El Toro Trail Project Update

January, 15 2013





Meeting Objectives

- Project Approval History
- Review Project Objectives and Goals
- Share Conceptual Trail Vision
- Provide Details on Steps Completed to Date
- List Items Requiring Further Work
- Anticipated Next Steps



Project Approval History of El Toro Trail

- 2002: City Council approves request to support a Natural Resources
 Study to supplement the 2002 Bikeways Master Plan
- 2007: City Council approves the Trails and Natural Resources Study
- 2008-2012: City Council approves CIP Budgets, which include the El Toro Trail project
- 2010: City Council approves a 20% funding agreement with the Santa Clara County Open Space Authority for the purchase of the Acton parcel which provides an easement for the trail
- 2012: City Council authorizes a grant application for TDA Article 3
 Funding for El Toro Trail (\$44,000 Received)



Review Project Objectives and Goals

- Implement the City's Trails & Natural Resources Plan by providing public access through a Hiker friendly trail to the summit of El Toro (Project is currently divided into two phases)
- Involve community in decision making process so that final decision meets community needs and address community concerns
- Restore existing trail to natural environment



Provide Details on Steps Completed to Date

- Hired architect Bellinger Foster Steinmetz for trail planning services
- Prepared conceptual trail alignment based upon the approved
 Trails & Natural Resources Study
- Continued dialogue with the Open Space Authority to open a joint trail & utilized their trail building experience
- Performed two existing trail user surveys
- Met with the Via Grande neighborhood to obtain feedback



El Toro Trail Vision

- Length of existing trail: .29 miles
- Length of Possible Phase I trail: 1.2 miles
- Length of Proposed OSA trail: .71 miles
- Length of on-street loop .94 miles
- Length of Future Phase II trail: .57 miles
- Length of Possible trail connection: .43 miles



Items Requiring Further Work

- Neighborhood concerns
- Obtaining public access rights to optimize trail experience
- Work with OSA to create a joint trail system
- Expand community involvement
 - Planning
 - Implementation
 - Volunteer opportunities



Neighborhood Concerns

- Safety Concerns about non-neighborhood trail users, possible illegal activity & loitering
- Parking Visual and inconvenience issues related to trail user parking in neighborhood, loss of residential parking
- Litter Trail users leaving trash at trailhead & neighborhood
- Privacy Quite neighborhood now dealing with "outsider" pedestrian traffic and increased noise
- Fire Potential for trail users to start wildfires
- Wildlife Impact Hikers will deter wildlife from the area



Possible Solutions To Address Neighborhood Concerns

Safety

- Presence of other users helps minimize undesirable behavior
- Increase police patrol & establish volunteer trail patrols

Parking

- Recommend trailhead & parking at Library (restrooms are available)
- Recommend restricted parking on streets where trail entrances are located

Litter

Trash receptacles at trail entrance & trailhead parking locations

Privacy

 Propose trailhead location at library. This reduces traffic and noise in effected neighborhood

Fire

Evaluate risk of trail users starting fires.

Wildlife Impact

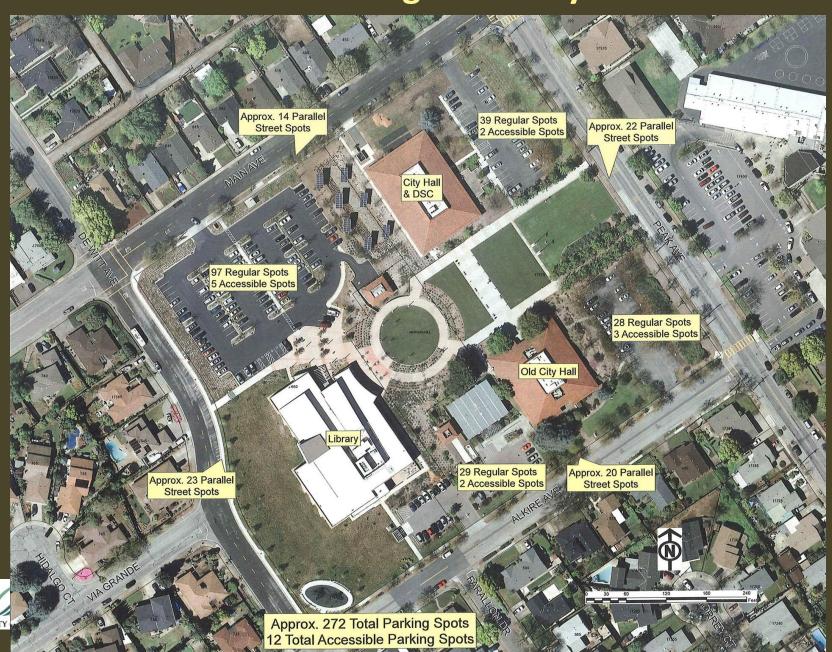
Evaluate wildlife impacts, perform environmental study



Trail Head Vision



Parking Inventory



Anticipated Next Steps

- Future community meeting(s)
- Review trail alignment and access options with PRC
- PRC recommendation to City Council
- City Council Direction



Thank you for attending tonight's meeting

